## AMERICAN BURYING BEETLE SURVEY FORM

Time:_	Da	te:	_ Plot	ot #: Transect #:			Survey Night: 1 2 3 State:				
Surveyor: D/ M / Y				County:			Landowner				
Surveyor: County: Landowner General Location:											
Coordinate System:   Coordinate System:   (NAD 27, NAD 83.   Primary Soil Type:   (Refer to County Soil Type:   (Refer to Co											
Vegetation Type:						Primary Soil	(NAD 27, NAD 83, etc)				
		(Pra	irie, woo	dland, forest,	pasture)		(Refer to County Soil Survey)				
					nd:mph Cloud Cov						
Population: Wild Reintroduced Relocated (If Relocated/Reintroduction See Appropriate Data Form)											
Trap N	o.	americ	anus	arbicollis	tomentosu	ıs pustulatus	marginati	us oth	er		
1. P (	GTI GDI	U							<del></del> -		
2. P GTI GDU											
3. P GTI GDU											
4. P GTI GDU											
5. P GTI GDU											
6. P GTI GDU											
7. P GTI GDU											
8. P GTI GDU											
T 4.1											
Totals											
List each individual American burying beetle captured below and complete the appropriate columns.											
ĺ			1	1	T			1		1	1
	Male	Female	Old	New	Age Unknown	Recaptu		vly rked	Tag#	Death	
											]
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Total Number of Years Surveyed:											
Comments											

Max/Min temp for previous 24-hour period: other weather data refer to current conditions. Date and time refer to when trap checked; P=Bait present; GTI=Bait gone trap intact; GDU=Bait gone trap dug up; OLD=breeding adult; NEW=newly eclosed adult; UNK=age cannot be determined. Newly marked males and females refers to color, number of bee tag, and age of beetle (e.g. R54[old]). Recaptures refer to color and number of bee tag on beetles that have been previously marked